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Before the FEDERAL COMMUNICATIONS COMMISSION RECEIVED Washington, D.C. 20554

OCT 1 1; 1996⁷

In Re)	Federal Communications Commission Office of Secretary
)	
Amendment of Section 73.202(b))	
of the Commission's Rules, the)	RM
Table of Allotments for)	
FM Broadcast Stations)	
(Parris Island, South Carolina))	a may (411.1.6.1
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To: Chief, Allocations Branch

PETITION FOR RULEMAKING AND ORDER TO SHOW CAUSE

Simmons Broadcasting Company ("SBC"), by its attorneys, and pursuant to Section 1.401 of the Commission's Rules, 47 C.F.R. § 1.401, hereby petitions the Commission to amend the Table of Allotments for FM Broadcast Stations to substitute Channel 276C3 for Channel 221A at Parris Island, South Carolina and issue an Order to Hampton County Broadcasters, Inc., licensee of Station WBHC(FM), Hampton, South Carolina, to show cause why it should not be required to move from Channel 276A to Channel 221A. In support of this, SBC submits the following:

SBC, the licensee of WLWS(FM) (formerly WOCW(FM)), proposes to move to Channel 276C3. This would necessitate a channel swap with Station WBHC-FM, Hampton, South Carolina, which currently is a 3 kW Class A station on Channel 276. This channel swap would allow WBHC to upgrade to a full 6 kW Class A station on Channel 221. This channel swap would also allow easier upgrades to full 6 kW status of WIGL(FM), Orangeburg, South Carolina,

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WFXA(FM), Augusta, Georgia, and WOMG(FM), Columbia, South Carolina.

As shown in the attached Engineering Statement, this proposal would serve the public interest by increasing the area covered and the population served. Under the proposal, WBHC will increase its area covered by 67% and the population coverage will increase 73%. Likewise, WLWS will increase its coverage by 52% and the population increase will be 43%. Both stations will be able to offer more range and quality of service to more of the public under the channel swap.

This channel swap between WLWS and WBHC should be protected from competing expressions of interest under Section 1.420(g)(3) of the Commission's Rules, 47 C.F.R. § 1.420(g)(3). Section 1.420(g)(3) allows the modification of a station's license to a higher class channel if it is a co-channel or adjacent channel mutually exclusive with the rule making proponent. The Commission has acknowledged that it will consider analogous proposals involving channel substitutions at other communities which would be necessary to create a mutually exclusive relationship required under Section 1.420(g)(3) and determined to consider these "incompatible channel swaps" on a case-by-case basis. This procedure has been followed in other cases of channel substitution.¹

This proposed channel substitution would be an incompatible channel swap because it

See Cordova. Alabama, 5 FCC Rcd. 6301 (Policy and Rules Division 1990), where Radio South, Inc. proposed the substitution of channels and a modification of its license to specify a higher class channel. Radio South, the licensee of Station WFFN(FM), Cordova, Alabama, proposed the substitution of Channel 254C3 for Channel 237A at Cordova and modification of the license for Station WFFN accordingly. The Commission determined that the substitution was an example of a mutually exclusive application and so Radio South's proposal should be treated under the provisions of Section 1.420(g)(3) as an "incompatible channel swap." Therefore, the Commission would entertain no other expressions of interest in the use of Radio South's proposed channel. See also Blair, Nebraska, 8 FCC Rcd. 4086 (Allocations Bureau 1993); Hazlehurst, Utica and Vicksburg, Mississippi, 11 FCC Rcd. 2353 (Policy and Rules Division 1996); and, Clinch, Virginia, 6 FCC Rcd. 3732 (1991).

would create a mutually exclusive relationship as required by Section 1.420(g)(3).² While Channels 221A and 276C3 are not adjacent, neither Channel 276C3 nor Channel 221A are available for counterproposals by other interested parties, because Channel 276A at Hampton can only be replaced with Channel 221A in order for the upgrade to be possible. And, WLWS at Parris Island can only be upgraded from 221A to 276C3 in this scenario.³ Therefore, this proposal is an "incompatible channel swap" and should be protected from competing expressions of interest under Section 1.420(g)(3).

SBC stands ready to fulfill its obligation to reimburse WBCH for its expenses incurred in the proposed move. SBC has offered and will give to WBCH its current 5 kW transmitter, its existing 3-bay antenna for Channel 221 and will install the system at the WBCH site. WBCH will not need to relocate its tower site in order to effectuate the channel swap. SBC is also prepared to reimburse Hampton County Broadcasters, Inc. for its reasonable and customary expenses incurred in changing frequencies.

This proposal is clearly in the public interest. WLWS will be able to upgrade its station, as will WBCH. The public will be served by the larger coverage areas for both stations. Additionally, additional upgrades for three other stations will be made possible by this proposal. These advantages are available with no move of the tower site of WBCH and no expense to

² Id.

The Commission gives this example of a mutually exclusive application: A Class A licensee operating on Channel 240A files a request to upgrade on Channel 271C2 and proposes to exchange channels with a licensee in another community currently operating on Channel 270A. It is argued that although Channels 240A and 271C2 are not adjacent, nevertheless Channel 271C2 is not available in the Ashbacker sense for application by other interested parties, because Channel 270A must be replaced with Channel 240A in order for the upgrade to be possible. Only the licensee on Channel 240A could utilize Channel 271C2 in this scenario. See Modification of FM Broadcast Licenses to Higher Class Co-Channel or Adjacent Channels, 60 R.R. 2d 114, 120 (1986).

WBCH. The stations and the public all benefit from this proposal.

Wherefore, the above premises being considered, SBC requests that this Petition for Rulemaking be granted; that Section 73.202(b), the Table of Allotments for FM Broadcast Stations, be amended as follows:

	Present	<u>Proposed</u>
Parris Island, South Carolina	221A	276C3
Hampton, South Carolina	276A (3 kW)	221A (6 kW)

Respectfully submitted, SIMMONS BROADCASTING COMPANY

Alan C. Campbell
Michelle A. McClure

Its Attorneys

IRWIN, CAMPBELL & TANNENWALD, P.C. 1730 Rhode Island Avenue, N.W., Suite 200 Washington, D.C. 20036-3101

(202) 728-0400

October 11, 1996

DECLARATION

- I, W. Lee Simmons, hereby declare as follows:
- 1. I am the President of Simmons Broadcasting Company ("SBC"), licensee of Station WLWS(FM) (formerly WOCW(FM)), Parris Island, South Carolina, currently operating on Channel 221A.
- 2. I have read the Petition and I declare under penalty of perjury that the foregoing is true and correct to the best of my knowledge.

Executed on October 11, 1996.

W. Lee Simmons

W. Lee Simmons & Assoc., Inc.

5 Gracefield Road, Long Cove Club Hilton Head Island, S.C. 29928 803/785-4445

ENGINEERING STATEMENT TO SUPPORT A CHANGE IN THE TABLE OF ALLOTMENTS

Simmons Broadcasting Company. (SBC) licensee of WLWS (for merly WOCW-FM) Parris Island S.C. Channel 221A, proposes to amend the table of allotments so that it can move to Channel 276C3. This involves a channel swap with Hampton County Broadcasters Inc. licensee of WBHC-FM, Hampton S.C. (Channel 276A). This request is permitted under the Commission's Rules (1.420(g)(3)) which permits two stations to swap channels if they are mutually exclusive with each other even if they are 53 or 54 channels adjacent. If such a situation should exist no competing applications would be accepted.

ENGINEERING DISCUSSION

Figure 1 is an allocation study from the existing tower site of WBHC-FM showing that channel 221A works as a fully spaced Class A at 6 KW ERP. WBHC-FM currently operates a 3 KW ERP from this site. A full allocation study was performed from this site and no other channels were found to work from this location. The only short spacing is to WLWS on channel 221A. This channel swap would allow WBHC-FM to become a full 6KW Class A. This channel swap would also allow easier upgrades to full 6kw status of WIGL, Orangeburg S.C.WFXA, Augusta, Georgia, and WOMG, Columbia S.C. respectively.

Figure 2 is an allocation study showing a fully spaced Channel 276C3 for WLWS that puts 70dbu coverage over the Parris Island area. The only short spacing is to the existing WBHC-FM Channel 276A in Hampton. Thus, this petition can be filed under the rules.

AREA AND POPULATION

If the proposal is granted by the Commission the area covered by WBHC-FM will increase from 1,686 Sq. kilometers to 2,533 Sq. kilometers or a 67 percent increase in coverage. The population coverage, under the 60dbu contour, will increase from 19,749 persons, (1990 census) to 27,205 persons or a 73 percent increase.

The area for WLWS will increase from 2,523 sq. kilometers to 4,901 sq. kilometers or an increase of 52 percent. Population will increase from 36,252 to 84,685 or $\frac{43}{43}$ percent under the 60 dbu contour.

SIMMONS BROADCASTING OBLIGATIONS

SBC recognizes its obligation to reimburse WBHC-FM for its expenses in this move. To insure that WBHC-FM incurs no expense in the channel swap SBC will give to WBHC-FM its present 5 KW transmitter, its existing 3-bay antenna (on channel 221A at the present time) and will install the system at the WBHC-FM site as part of this proposal. In addition SBC will make available \$5000.00 to WBHC-FM to advertise its move and to re-print, if necessary, letter head, rate cards, etc. As noted, no change will be required in WBHC's transmitter or existing tower.

Therefore SBC request that the Table of Allotments be changed to the following:

Present:

Proposed:

WBHC-FM Hampton S.C Ch 276A (3kw)

Ch 221 A (6kw)

WLWS Paris Island S.C. Ch 221 A

ch 276 c3

This proposal is in full compliance with the Commissions Rules.

Respectfully Submitted,

W. Lee Simmons

October 7, 1996

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****** FN CHANNEL STUDY NO. 1 - W. LEE SIMMONS & ASSOCIATES - HILTON HEAD ISLAND, SC - 3-OCT-96 16:37:23 *********
                                                                  LAST UPDATE: 960906
Parris Island SC US LIC 32.2700 80.4730 (n mmcc)
                                                                              ERP (KW)
                                                                                               HAAT
                                                                                                           RCANSL
                                                                                                                        FIGURE 2
                                                                         HOR PLN BH'TILT (METER) (METER)
                                                                                               100.0
                                                                         25.000 0.000
O.C. Welch Broadcasting, Inc.
                                                                        25.000
                                                                                                100.0
                                                      VERTICAL
                                                                                      0.000
                                                                                 CALCULATED HAAT FROM TOPO DATA BASE
 THE FOLLOWING CONTOURS ARE CALCULATED USING:
 ERP= 25.000 (KW) 14.0 (DBK) HAAT= 100.0 (METERS)
                                                                                 AZIMUTH
                                                                                               HAAT
                                                                                                             TAAR
                                                                                                                        CONTOURS (KM)
                                                                                                                      70 DBU 60 DBU
                                                                                 DEGREES (METERS)
                                                                                                             (FEET)
  INTERFERING
                    DOMESTIC
                                                                                              99.3
                                                                                                                          23.2
                                                                                                                                   39.0
                                                                                                            325.9
                                                                                      0.0
                   DBU KM
                                                                                              97.9 321.2
100.7 330.4
101.0 331.4
101.1 331.6
100.0 328.2
100.2 328.6
99.8 327.4
                                                                                                97.9
                                                                                     45.0
                                                                                                            321.2
                                                                                                                           23.0
                                                                                                                                    38.7
  CO CHANNEL ( 40.0) 113.6
                                                                                                                           23.3
                                                                                                                                    39.2
                                                                                     90.0
 1ST ADJACENT ( 54.0) 60.2
                                                                                                                                    39.2
                                                                                                                           23.3
                                                                                    135.0
 2ND ADJACENT ( 80.0) 12.9
                                                                                    180.0
                                                                                                                           23.4
                                                                                                                                    39.3
 3RD ADJACENT (100.0) 4.1
                                                                                                                           23.2
                                                                                    225.0
                                                                                                                           23.3
                                                                                                                                    39.1
                                                                                    270.0
    PROTECTED ( 60.0) 39.1
                                                                                    315.0
                                                                                                                           23.2
                                                                                                                                   39.0
   CITY GRADE ( 70.0) 23.2
                                                                                    AVERAGE 100.0 328.1 23.2 39.1
                                                                                    EST SITE ELEVATION: 0.0 m.; 0.0 ft. EST RAD CENTER AGL: 101.1 m.; 331.6 ft. RAD CENTER A.M.S.L.: 101.1 m.; 331.6 ft.
                                                                                                                             0.0 ft.
*********************************
 AZINUTH LAT LONG ERP (KW) HAAT D I-CON P-CON INTE PROT REZLT FROM TO CALL STS FILE NUMBER CITY ST C (D.MMSS) REL CHN HORZ VERT (M) A F5010 F5050 DIST RSEP RSEP IR IC
                                                                                                               (KM) (KM) (KM) (KM)
66.4 246.9 WXLY LIC BLH901030KC North Cha SC A 32.4744 79.5027 3RD 273C 100.H100.V 305 197.1 16.7 WIYYFM LIC BLH860904KA Jacksonvi FL A 30.1634 B1.3353 1ST 275C 100.B100.B 309
                                                                                                                               97.1 96.
                                                                                                                              252.0 176.
270.0 89.4 WPMX APP 8MPH960124IG Statesbor GA A 32.2643 81.5807 1ST 275C3 25.H 25.V 100
                                                                                                                             110.7 99.
                                                                                                                               **COMMENT**
                                           **COMMENT**Amended 960530
                                                                                                                             110.6 99.
106.0 99.
                             BMPH910221IF Statesbor GA A 32.2643 81.5805 1ST 275C3 25.H 25.V 100
Statesbor GA A 32.2400 81.5500 1ST 275C3 H V
270.0 89.4 WPMX CP
                                                                                                                                                   C.
267.3 86.7 USE
                                           **COMMENT**Site restricted-Effective 11-23-90- Reserved**DOCKET**90-308 **
                                          ### Orangebur SC A 33.2857 80.5142 1ST 275A H V 114.7 ***COCKET**84-231 **
                                                                                                                            114.7 89.
356.8 176.7
**WINDOW OPEN / / CLOSE 07/07/86 **CONNENT**# 13 - SITE RESTRICTED
352.8 172.7 WIGL LIC BLH871223KE Orangebur SC A 33.2753 80.5642 1ST 275A 3.00H3.00V 100 113.4 89.
                                                                                                                             53.7 142.
                           BLH870323IA Hampton SC A 32.5039 81.0728 CO 276A 3.00H3.00V 100
                                                                                                                                                   ς
324.7 144.5 WBHCFM LIC
                                                                                                                          228.1 153.
                                           Surfside SC A 33.4300 78.5200 CO 276C3 H V
**COMMENT**Effective 3-3-92-RSVD For WYAK Per D89-327
 51.3 232.4 USE
                                                                                                                         **COMMENT*
214.5 153.
205.7 153.
                                                                                                                               **CONNENT**
48.2 229.2 WYAKFW APP BPH951129IA Surfside SC A 33.4322 79.0343 CO 276C3 11.5H11.5V 148E 214.5 153. 52.0 233.0 WYAKFW LIC BLH4096 Augusta 6A A 33.3432 79.0229 CO 276C3 12.5H12.5V 1000 205.7 153. 317.9 137.3 WFXAFW LIC BLH4096 Augusta 6A A 33.3000 81.5603 CO 276A 3.00H3.00V 91 158.0 142. 353.8 173.7 WOMG LIC BUH4096 Columbia SC A 34.0305 81.0007 CO 276A 3.3H 3.3V 91 178.7 142. 218.1 37.5 WF6A LIC BLH881102KB Waycross 6A A 31.0922 81.5819 1ST 277C 100.H100.V 303 181.9 176. 65.2 245.7 USE Charlesto SC A 32.4904 79.5008 2ND 278C1 H V 98.6 76.
                                                                                                                                                   Ĉ
                                            **COMMENT**Allotment downgraded from Class C to C1 by cancellation of 8PH**COMMENT**
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**** NORMAL TERMINATION FM CHANNEL STUDY NO. 1 **** 108 FM RECORDS WERE CONSIDERED, OF WHICH 16 WERE PRINTED ABOVE ****

65.2 245.7 WEZL LIC BLH811208AA Charlesto SC A 32.4904 79.5008 2ND 278C1 100.8100.B 201 98.6 76.

• •															
	* *	****	*** E	M CHARR	EL STUDY NO.	3 - 11 1	FF ST	MMONS & A	SSOCTATES	- HILTON	HEAD ISLAN	D. SC - 3-	-OCT-96 15	:50:30	******
	* *	****	, : * * * *	****	*****	***		LAS	T UPDATE:	960906		*****	*****	******	*******
WBH	CF#	1	BLH870	323IA	221 A FM		POL	ARIZATION		P (KW)	HAAT		F IGURE	: 1	
Ham	pto	n SC	US		LIC (SS) (ters, Inc.		11.6.5	TTANTAL	HOR PLN			(METER) 127			
32	. 50	39 1	31.072	8 (D.MA	(\$\$ }		HUN	IZONTAL	6.000 6.000	0.000 0.000		127			
H & H	pto	n Coi	inth R	roadcas	ters, inc.		VER	TICAL	0.000	V. VU	100.0	121			
THI	FF	01101	J BKIL	ONTOURS	ARE CALCULATE	n usina:			1	CALCULATED	HAAT FROM	TOPO DATA (BASE		
FRI	P='	6.0	000 (K	W) 7.	ARE CALCULATE 8 (DBK) HAAT=	100.3 (METER	S)			***************************************				
•				, , ,	(•		AZIMUTH	TAAH	TAAH	CONTOURS		
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				080	KN					0.0	98.1	321.8	16.0	28.0	
				40.0)						45.0	100.7	330.4	16.2 16.4	28.4 28.7	
					43.8					90.0 135.0	102.8 114.1	337.4 374.5	17.4	30.1	
				80.0)	2.8					180.0	98.5	323.3	16.0	28.1	
3 K	U K	BUNC	CMI (T	.00.0)	2.0					225.0	97.4	319.5	15.9	27.9	
	PR	OTEC'	TED (60.0)	28.3					270.0	94.0	308.5	15.6	27.5	
		• • • •	,	,						315.0	97.0	318.2	15.9	27.9	
1	CIT	Y GR	ADE (70.0)	16.2								46.0	00.0	
										AVERAGE	100.3	329.2	16.2	28.3	
***	***	***	*****	*****	*******	******	****	******	*******	******	*****	*******	*******	******	******
A.	ZIĦ	UTH						LAT	LONG		ERP (KW)	HAAT D I-CO	P-CON	INTE	PROT REZLT
FR	0 M	TO	CAL	L STS	FILE NUMBER	CITY	ST C	(D.NM	SS)	REL CHN	HORZ VERT	(N) A F5011) F5050 DI	ST RSEP	RSEP IR IC
					-1				AA A747	000 04004	400 11400 11			(KM)	(KM)
			7 WKEL		8LED900227KA	Ladson	SEA	33.0024	80.0517	JKU 21861	1 00.HIUU.V	93 49		.6 75. .3 72.	C
			B WVGS 4 Woch		BLED851024KD BlH860102KB									.2 115.	S
			4 WJYR		8PH960320ID							1070	229	.3 166.	Ů
			2 WJYR		BLH940819KB	Nyrtle 86	SC A	33.4437	78.5130	0 22102	50.0H50.0V	1070 970	233	.5 166.	
		245.		USE		Myrtle 8e	SC A	33.4256	78.5256	CO 221C2	V B			.2 166.	
						COMMENT	**Sit	e Restric	ted-Effec	tive 4-12-	90-RSVD Fo	r WDOCKET	**88-572 *	*	_
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0 7 4					01 117000	**COMMENT	****	channel	239A Per	094-40	2 AAU2 AAU	۸.		*COMMENT: .1 115.	° * C
				IFM LIC	BLH7862 BlH870618KA		. 68 8	33.0048	91 4701	LU 221# CO 221#	3 0043 000	91 100	146	.8 115.	t
			S MSKX		BLH911029K8	Minacuill	DA A	21 4127	81 2327	161 33363	SA H SA V	1.4.7	130	.0 106.	
		20.		USE	DEHATIATAKO	Hinesvill	GA A	31.5225	81.3337	1ST 222C2	H V	17/	115	.2 106.	
_ ~ ~ ~			•	***		**COMMENT	**\$it	e Restric	ted-Effec	tive 4-9-9	0-Rsvd for	WXLQ per Di	37-403 *	*COMMENT	t *
53	.7	234.	3 WHLZ	LIC	8LH860312KD	Manning	SC A	33.3205	79.5915	2ND 223C	100.8100.8	357	130	.8 95.	
						•									

**** NORMAL TERMINATION FM CHANNEL STUDY NO. 3 **** 102 FM RECORDS WERE CONSIDERED, OF WHICH 12 WERE PRINTED ABOVE ****

CERTIFICATE OF SERVICE

I, Laura Ann Campbell, hereby certify that on this 11th day of October, 1996, copies of the foregoing "Petition for Rulemaking and Order to Show Cause" have been served by hand delivery or first class mail, postage prepaid, upon the following:

Linda Blair, Chief*
Audio Service Division
Mass Media Bureau
Federal Communications Commission
1919 M Street, N.W., Room 302
Washington, D.C. 20554

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Carl Gross, President and General Manager Hampton County Broadcasters, Inc. Station WBHC(FM) P.O. Box 666, Hwy. 601 S. Hampton, SC 29924

Laura Ann Campbell

^{*} denotes hand delivery